Abstract PHOTO DEFINABLE POLYIMIDE FILM USED AS AN EMBOSSING SURFACE

An embossing surface and a method for creating that surface is provided by a polyimide material which has photodefinable characteristics. One benefit is that the embossing surfaces do not have to be made by data transfer from the photodefinable surface. The polyimide material is cured by heating to a predetermined hardness appropriate for the surfaces to be embossed.